DAFTAR PUSTAKA

[1] Kementrian Kesehatan, "Kesiapan Kemenkes Dalam Menghadapi Outbreak Novel Coronavirus," p. 5, 2019.

[2] Tim Komunikasi Publik Gugus Tugas Nasional, "Penggunaan masker jadi kunci pencegahan penularan covid19 melalui udara pada ruang tertutup," Satuan Tugas Penanganan COVID-19 , 2020. [Online]. Available: https://covid19.go.id/p/berita/penggunaan-masker-jadi-kunci-pencegahan-penularan-covid-19-melalui-udara-pada-ruang-tertutup. [Accessed 2021].

[3] Kementerian Kesehatan RI, "Jubir COVID-19 : Jika Semua Pakai Masker, Potensi Penularan Hanya 1,5%," Kementerian Kesehatan, 2021. [Online]. Available: https://www.kemkes.go.id/article/view/20062500002/jubir-covid-19-jika- semua-pakai-masker-potensi-penularan-hanya-1-5-.html. [Accessed 2021].

[4] P. A. Jusia, "FACE RECOGNITION MENGGUNAKAN METODE ALGORITMA VIOLA JONES DALAM PENERAPAN COMPUTER VISION," *Jurnal Processor,* vol. 11, no. 1, 2016.

[5] W. E. Putra, "klarifikasi Citra Menggunakan Convulitional Neural Network (CNN) pada Caltech 101," *Journal.Tek.ITS,* vol. 5, no. 1, 2016.

[6] L. Qolbiyatul, "Implementasi Deep Learning Menggunakan Convolutional Neural Network Untuk Klarifikasi Gambar," 2018.

[7] J. Deng, W. Dong and L. Fei-Fei, "Imagenet: A large-scale hierarchical image database," *IEEE conference on computer vision and pattern recognition,* 2009.

[8] I. W. S. E.P, A. Y. Wijaya and R. Soelaiman, "Klarifikasi Citra Menggunakan Convolutional Neural Network," 2016.

[9] M. Sandler, A. Howard, M. Zhu and L. Chen, "Mobilenetv2:Inverted residuals and linear and linear bottlenecks," *proc.of IEEE/CVF Conference on Computer Vision and Pattern Recognition,* 2018.

[10] P. Gard, S. Jadhav, U. N. Pandey and P. P. Suradkar, "Face Mask Detection using MobileNetv2," *International Journal of advanced research in science,communication and technology,* vol. 5, 2020.

[11] E. Florez, "MobileNet SSD Object Detection using OpenCV 3.4.1 DNN module," Ebenezer Technologies, 2018. [Online]. Available: ttps://ebenezertechs.com/mobilenet-ssd-using-opencv-3-4-1-deep-learning-module-python/.

[12] A. Oliver, "Mengenal Google Colab: Mulai dari Definisi, Cara Menggunakan, hingga Manfaatnya," Glints, 2018. [Online]. Available: https://glints.com/id/lowongan/google-colab-adalah/%22.

[13] S. Yegulalp, "What is TensorFlow? The machine learning library explained," 2019. [Online]. Available: https://www.infoworld.com/article/3278008/what-is-tensorflow-themachine-learning-library-explained.html.

[14] B. Hangun and O. Eyecioglu, "Perfomance Comparison Between Opencv Built in CPU and GPU Functions on Image Processing Operations," *International Journal of Engineering Science and Aplication,* 2017.

[15] A. Gulli and S. Pal, "Deep Learning with Keras," 2017.

[16] M. Banzi and M. Shiloh, "Getting Started with Arduino," *3rd Ed Make Community,* 2014.

[17] K. S. Nugroho, "Confusion Matrix untuk Evaluasi Model pada Supervised Learning," Medium, 2019. [Online]. Available: https://ksnugroho.medium.com/confusion-matrix-untuk-evaluasi-model-pada-unsupervised-machine-learning-bc4b1ae9ae3f.